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APPLICANT

Chester et al.

FILING DATE

12/21/1999

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EXAMINER INITIAL*	OTHER DOCUMENTS ( Including author , Title, Date, Pertinent Pages, Etc.)	TRANS SUBMITTED ?	Copy Submitted
CAS	Krishna et al., Additives Improve FCC Process, Hydrocarbon Processing, November 1991 - pages 56-66	No	<input type="checkbox"/>
	Venuto and Habib, Fluid Catalytic Cracking with Zeolite Catalysts, Marcel Dekker, New York 1979, ISBN 0-8247-6870-1	No	<input type="checkbox"/>
	Richard F. Wormsbecher, Alan W. Peters, and James M. Maselli, "Vanadium Poisoning of Cracking Catalysts: Mechanism of Poisoning and Design of Vanadium Tolerant Catalyst System", Journal of Catalyst, Vol. 100, pgs 130-137 (1986).	No	<input type="checkbox"/>
	Occelli, M.L., "Metal Resistant Fluid Cracking Catalysts", ACS Symposium Series, Chapter 21, pg 343 (1990).	No	<input type="checkbox"/>
	"Shape Selective Catalysis in Industrial Applications"; Chen et al., Marcel Dekker Inc., New York 1969, ISBN 0-8247-7856-1.	No	<input type="checkbox"/>
	J. Catalysis 67, 218-222 (1981) by Frilette et al.	No	<input type="checkbox"/>
	Stud. Surf. Catal. 37, 13-27 (1987)	No	<input type="checkbox"/>
	Journal of Catalysis, Vol. 4, p 527 (1965); Vol. 6, p 278 (1966); and Vol. 61, p395 (1980).	No	<input type="checkbox"/>
	Scherzer, "Octane Enhancing Zeolitic FCC Catalysts", Marcel Dekker, New York, 1990, ISBN 0-8247-8399-9.	No	<input type="checkbox"/>
	Intercat, Refining Developments, "Additives Improve FCC Process", by A.S. Krishna, C.R. Hsieh, A.R. English, T.A. Pecararo and C.W. Kuehler, Chevron Research and Technology Company, Richmond, CA.	No	<input type="checkbox"/>
CAS	"Fluid Catalytic Cracking Handbook", Sadeghbeigi, Gulf Publishing, Houston, Texas, ISBN 0-88415-290-1	No	<input type="checkbox"/>

*Chris Johnson**12/24/04*

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.